

AMENDMENTS TO THE CLAIMS

- 1 1. (Original) A system for managing relationships between a first party and a
2 second party comprising:
 - 3 at least one processor;
 - 4 memory coupled to said at least one processor;
 - 5 said memory comprising a plurality of modules configured to manage distributor
6 information;
 - 7 said plurality of modules comprising a selling agreements module configured to generate a
8 selling agreement;
 - 9 said plurality of modules comprising a commission module configured to determine
10 commission amounts associated with a sales transaction based on said selling
11 agreement;
 - 12 said plurality of modules comprising a licensing module configured to determine if a party
13 associated with said sales transaction has a valid license;
 - 14 said plurality of modules comprising a payment module for distributing payment associated
15 with sales transaction to said party.
- 1 2. (Original) The system of claim 2 wherein said licensing module is further
2 configured to determine if a party associated with said sales transaction comprises a valid
3 appointment.
- 1 3. (Original) The system of claim 1 wherein said plurality of modules further
2 comprises a distributor administration module configured to manage information associated with a
3 plurality of distributors.
- 1 4. (Original) The system of claim 1 wherein said selling agreement comprises
2 compensation components.
- 1 5. (Original) The system of claim 4 wherein said selling agreement comprises
2 document components.

1 6. (Original) The system of claim 5 wherein said selling agreements module
2 configured to generate said selling agreement utilizes a configuration engine to determine which of
3 said compensation components and said document components to include.

1 7. (Original) The method of claim 6 wherein said commission module accesses a
2 commission engine to determine said commission amounts.

1 8. (Original) The system of claim 1 wherein said selling agreement comprises a
2 binding contract between an institution having at least one product and a distributor.

1 9. (Original) The system of claim 8 wherein said institution comprises financial
2 institution.

1 10. (Original) The system of claim 8 wherein said product comprise financial
2 product.

1 11. (Original) The system of claim 10 wherein said financial product comprises life
2 insurance.

1 12. (Original) A system for managing relationships between a first party and a
2 second party comprising:
3 a database source comprising a plurality of data objects representative of at least one
4 distributing party, at least one selling agreement and at least one license or
5 appointment associated with said at least one distributing party;
6 a distributor management engine configured to obtain at least one of said plurality of data
7 objects from said database source and determine whether said at least one
8 distributing party conforms with said at least one selling agreement and said at least
9 one license or appointment is valid.

1 13. (Original) The system of claim 12 further comprising:
2 a backbone coupled to said distributor management engine, said backbone configured to
3 transport said at least one of said plurality of data objects.

1 14. (Original) The system of claim 12 further comprising:
2 an interface for obtaining a plurality of business rules defining relationships between an
3 institution and said at least one distributing party.

1 15. (Original) The system of claim 13 further comprising:
2 a commission engine configured to utilize said backbone to fetch said at least one selling
3 agreement from said database source.

1 16. (Original) The system of claim 15 wherein said commission engine generates
2 commission schemes utilized to model a set of selling agreement objects.

1 17. (Original) The system of claim 16 wherein said distributor management engine
2 generates payments based on said selling agreement objects.

1 18. (Original) The system of claim 12 further comprising:
2 a workflow process engine configured to process workflow events.

1 19. (Original) The system of claim 18 wherein said workflow process events are
2 determined by business rules defined by a user.

1 20. (Original) The system of claim 19 further comprising:
2 a commerce configuration engine configured to provide a configuration engine access to
3 said business rules.

1 21. (Original) The system of claim 12 further comprising:
2 a report engine configured to generate a plurality of reports associated with said at least one
3 distributing party.

1 22. (Original) The system of claim 21 wherein said report engine utilizes report
2 templates to generate said plurality of reports.

1 23. (Original) The system of claim 12 further comprising:
2 a distributor administration module for managing said plurality of data objects.

1 24. (Original) The system of claim 12 further comprising:
2 a licensing and appointment module configured to enable an institution to manage said at
3 least one license or appointments data object for at least one said distributor.

1 25. (Original) The system of claim 24 wherein said licensing and appointment
2 module is configured to validate license or appointment compliance with a set of industry
3 regulations by evaluating said at least one license or appointment data object.

1 26. (Original) The system of claim 12 further comprising:
2 a selling agreements module configured to enable said institution to define and create a
3 business contract with said at least one distributing party.

1 27. (Original) The system of claim 26 wherein said selling agreements module
2 manages a set of business rules governing how contract components are combined into said at least
3 one selling agreement associated with each of said at least one
4 distributing party.

1 28. (Original) The system of claim 27 further comprising:
2 a debt management module configured to enable said institution to manage distributor
3 advances and repayments.

1 29. (Original) The system of claim 28 wherein said debt management module is
2 utilized to define and manage a set of payment rules defining parameters for paying said at least
3 one distributing party.

1 30. (Original) The system of claim 12 further comprising:
2 a net pay module enabling said institution to track and calculate payments to distributors.

1 31. (Original) The system of claim 12 wherein said institution comprises a financial
2 services institution.

1 32. (Original) A system for managing relationships between a first party and a
2 second party comprising:

3 an interface for obtaining a plurality of business rules defining relationships between an
4 institution and at least one distributor;
5 a database source comprising a plurality of data objects representative of said at least one
6 distributor, at least one selling agreement and at least one license or appointment
7 associated with said at least one distributor;
8 a commission engine configured to determine a commission amount associated with said at
9 least one distributor by evaluating said at least one selling agreement data object;
10 a backbone coupled to said distributor management engine, said backbone configured to
11 transport said at least one of said plurality of data objects to a plurality of modules;
12 said plurality of modules comprising, a distributor administration module for managing said
13 plurality of data objects;
14 said plurality of modules comprising, a licensing and appointment module configured to
15 determine if said at least one license or appointment data object associated with said
16 at least one distributor is in compliance with a set of industry regulations;
17 said plurality of modules comprising, a selling agreements module configured to enable
18 said institution to define and create a selling agreement with said at least one
19 distributor;
20 said plurality of modules comprising, a payment module configured to distribute said
21 commission amount to said at least one distributor.

1 33. (Original) The system of claim 32 wherein said commission engine utilizes said
2 backbone to fetch said at least one selling agreement from said database source.

1 34. (Original) The system of claim 32 further comprising:
2 a workflow process engine configured to process workflow events, said workflow process
3 events determined by said business rules.

1 35. (Original) The system of claim 32 further comprising:
2 a commerce configuration engine configured to provide access to said business rules.

1 36. (Original) The system of claim 32 further comprising:
2 a report engine configured to generate a plurality of reports associated with said at least one
3 distributor.

1 37. (Original) The system of claim 36 wherein said report engine utilizes report
2 templates to generate said plurality of reports.

1 38. (Original) The system of claim 32 wherein said selling agreement comprises a
2 contract between said institution and said at least one distributor.

1 39. (Original) The system of claim 38 wherein said selling agreements module
2 manages a set of business rules governing how contract components are combined into said at least
3 one selling agreement associated with each of said at least one
4 distributors.

1 40. (Original) The system of claim 32 further comprising:
2 a debt management module configured to enable said institution to manage distributor
3 advances and repayments.

1 41. (Original) The system of claim 28 wherein said debt management module is
2 utilized to define and manage a set of payment rules defining parameters for paying said at least
3 one distributor.

1 42. (Original) The system of claim 12 wherein said institution comprises a financial
2 services institution.

1 43. (Withdrawn) A method for using a data processing system for managing
2 relationships between a first party and a second party comprising:
3 generating a selling agreement using resources of the data processing system to define a
4 relationship between a first party and a second party;
5 determining a commission amount associated with a sales transaction based on said selling
6 agreement using resources of the data processing system;
7 determining if said second party associated with said sales transaction has a valid license
8 using resources of the data processing system;
9 distributing said commission amount to individuals associated with said sales transaction
10 using resources of the data processing system.

1 44. (Withdrawn) The method of claim 43 further comprising:
2 determining if said second party associated with said sales transaction comprises a valid
3 appointment.

1 45. (Withdrawn) The method of claim 43 wherein said selling agreement comprises
2 compensation components.

1 46. (Withdrawn) The method of claim 45 wherein said selling agreement comprises
2 document components.

1 47. (Withdrawn) The method of claim 43 wherein said generating said selling
2 agreement further comprises:
3 obtain rules associated with said selling agreement;
4 determining which of said compensation components and said document components to
5 include in said selling agreement based on said rules.

1 48. (Withdrawn) The method of claim 43 further comprising:
2 accessing a commission model to determine said commission amounts.

1 49. (Withdrawn) The method of claim 43 wherein said first party comprises an
2 institution having at least one product to be sold by a second party.

1 50. (Withdrawn) The method of claim 49 wherein said second party comprises a
2 distributor.

1 51. (Withdrawn) The method of claim 49 wherein said institution comprises a
2 financial institution.

1 52. (Withdrawn) The method of claim 51 wherein said at least one product comprise
2 financial product.

1 53. (Withdrawn) The method of claim 52 wherein said financial product comprises life
2 insurance.

1 54. (Withdrawn) A computer program product comprising:
2 a computer usable medium comprising computer readable code for managing relationships
3 between a first party and a second party comprising, said computer readable
4 program code configured to:
5 generate a selling agreement defining a relationship between a first party and a second
6 party;
7 determine a commission amount associated with a sales transaction based on said selling
8 agreement;
9 determine if said second party associated with said sales transaction has a valid license;
10 distribute said commission amount to individuals associated with said sales transaction.

1 55. (Withdrawn) The computer program product of claim 54 further comprising
2 computer readable program code configured to determine if said second party associated with said
3 sales transaction comprises a valid appointment.

1 56. (Withdrawn) The computer program product of claim 54 wherein said selling
2 agreement comprises compensation components.

1 57. (Withdrawn) The computer program product of claim 56 wherein said selling
2 agreement comprises document components.

1 58. (Withdrawn) The computer program product of claim 54 wherein said computer
2 readable program code configured to generate said selling agreement further comprises computer
3 readable code configured to:
4 obtain rules associated with said selling agreement;
5 determining which of said compensation components and said document components to
6 include in said selling agreement based on said rules.

1 59. (Withdrawn) The computer program product of claim 54 further comprising
2 computer readable program code configured to access a commission model to determine said
3 commission amounts.

1 60. (Withdrawn) The computer program product of claim 54 wherein said first party
2 comprises an institution having at least one product to be sold by a second party.

1 61. (Withdrawn) The computer program product of claim 60 wherein said second
2 party comprises a distributor.

1 62. (Withdrawn) The computer program product of claim 60 wherein said institution
2 comprises a financial institution.

1 63. (Withdrawn) The computer program product of claim 60 wherein said at least one
2 product comprises a financial product.

1 64. (Withdrawn) The computer program product of claim 63 wherein said financial
2 product comprises life insurance.